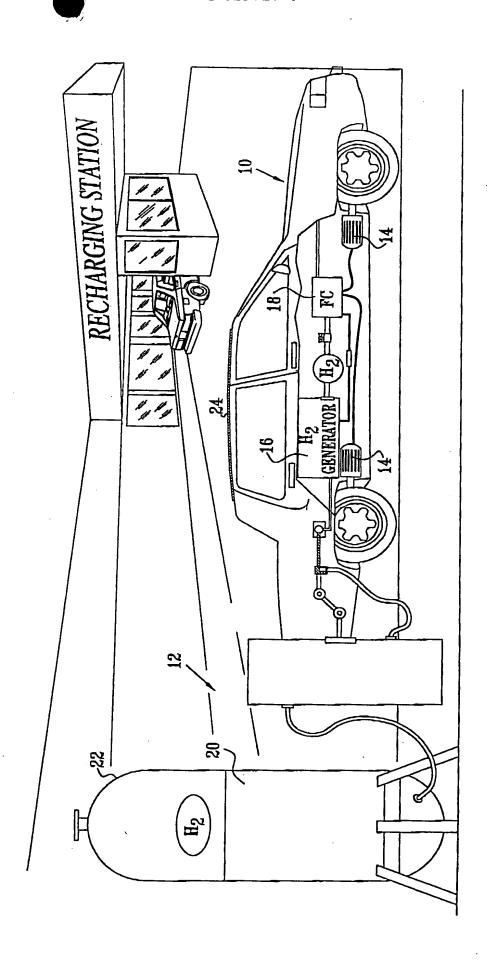
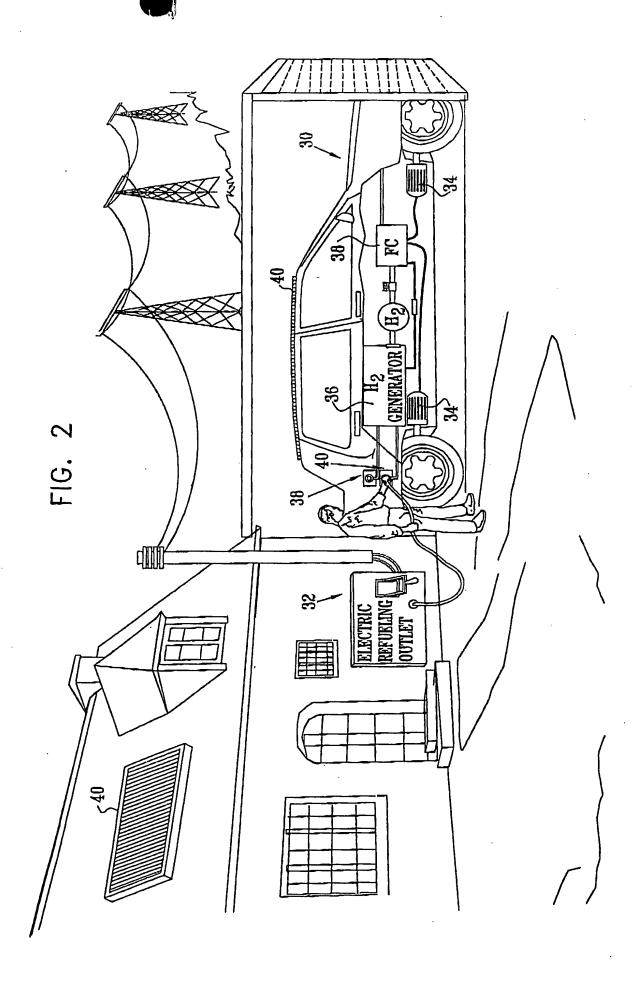
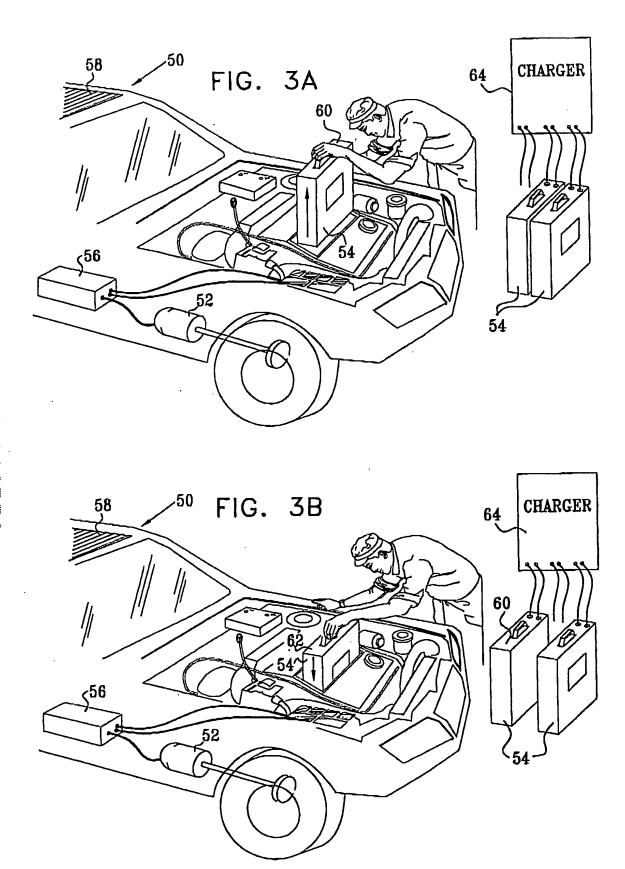
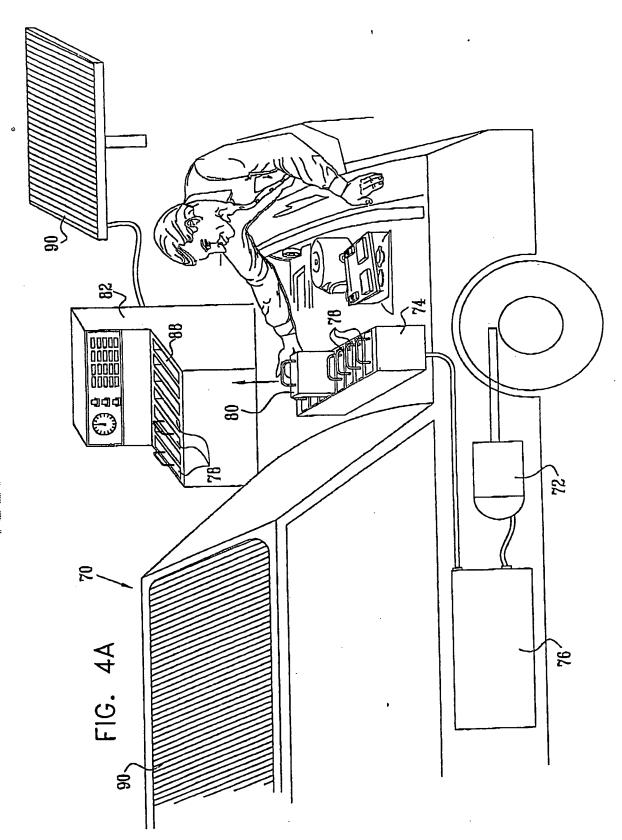
FIG. 1

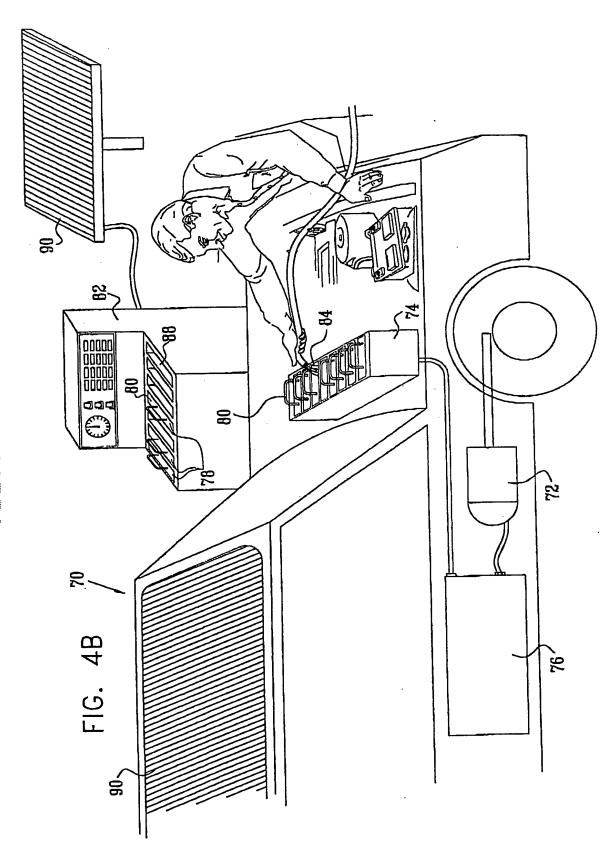


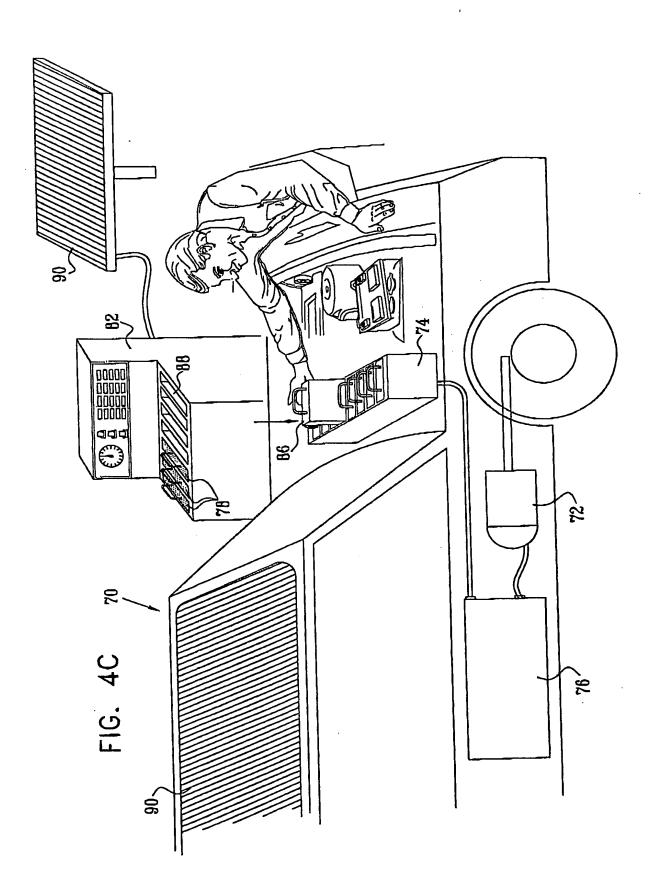


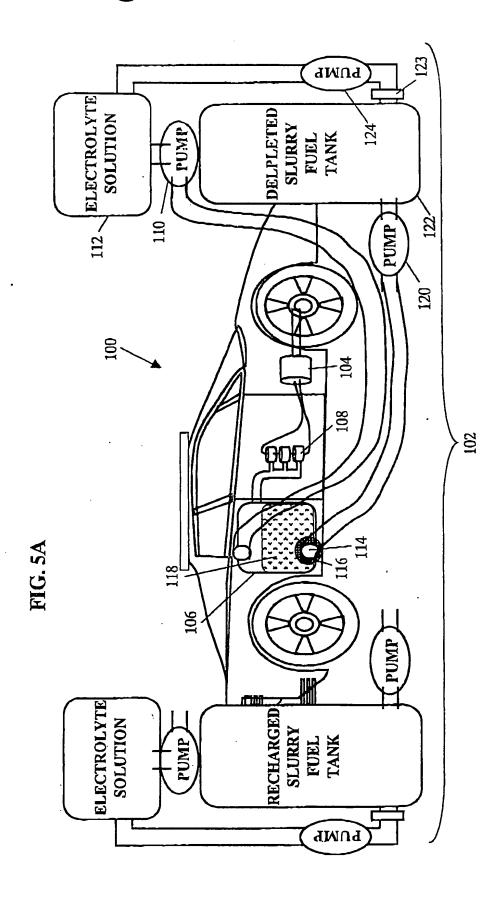


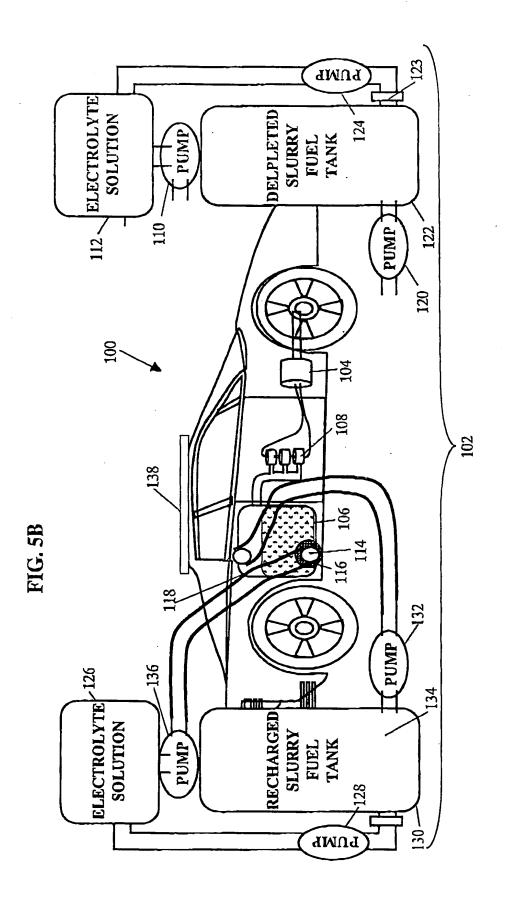


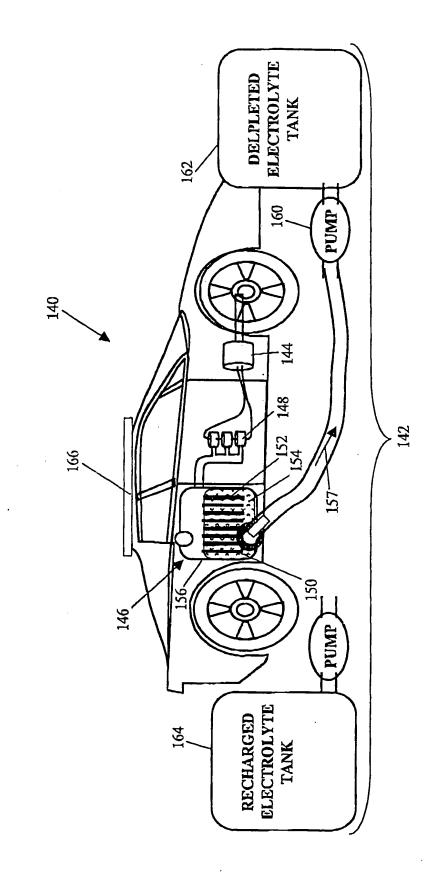
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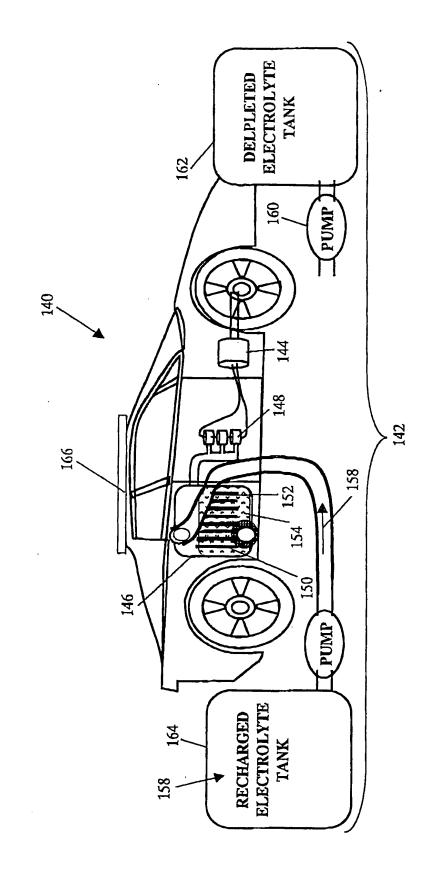
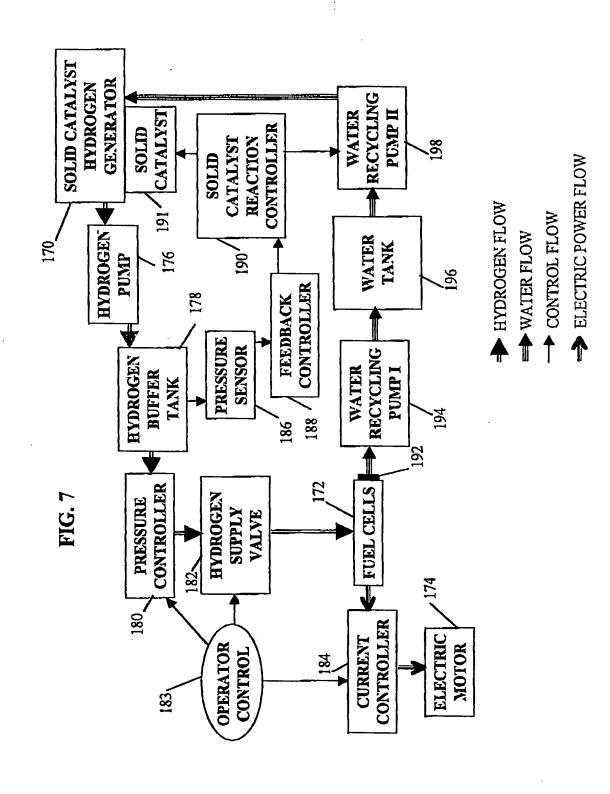
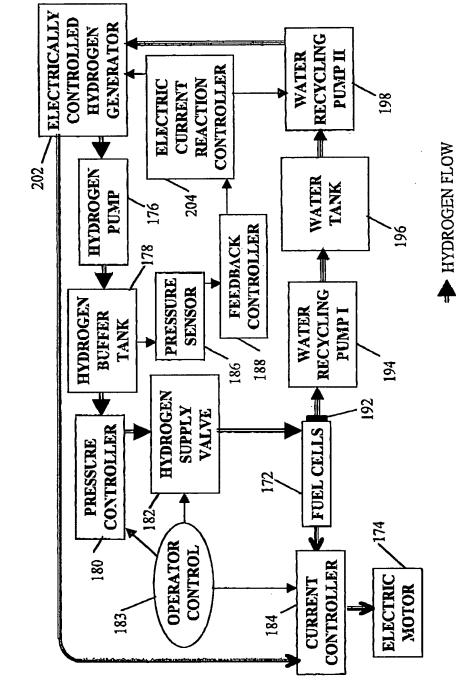


FIG. 6B



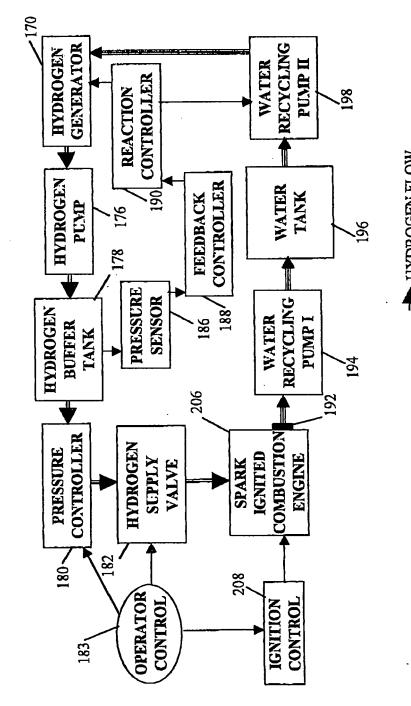




■ WATER FLOW CONTROL FLOW

→ ELECTRIC POWER FLOW





⇒ HYDROGEN FLOW
⇒ WATER FLOW

→ CONTROL FLOW→ ELECTRIC POWER FLOW

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GENERATOR RECYCLING HYDROGEN WATER PUMP II CONTROLLER REACTION 198 HYDROGEN CONTROLLER WATER TANK FEEDBACK 190 PUMP 1,76 178 **FIG. 10** PRESSURE SENSOR RECYCLING HYDROGEN 188 186 WATER PUMP I BUFFER TANK 194 192 210 CONTROLLER HYDROGEN PRESSURE SUPPLY ENGINE VALVE DIESEL 180 OPERATOR CONTROL 183

→ HYDROGEN FLOW

■ WATER FLOW

→ CONTROL FLOW

→ ELECTRIC POWER FLOW

